

## Claims

1. A holder (2) for an identification card (1), comprising a front side and a reverse side and provided with holding or gripping elements (2.1, 2.2) for the identification card (1) for placing the replaceable identification card (1) removably on the front side of the holder (2), a suspension clip (3) for suspending the holder (2) to a necklace (9) or directly to a bearer's garment, as well as with a yo-yo (5) present between the holder (2) and the suspension clip (3) and comprising a spring-loaded string winder (6) and a string (4) to whose end the suspension clip (3) is attached, characterized in that the yo-yo (5) is fastened and positioned on the reverse side of the card holder (2), such that the yo-yo (5) is partially or completely masked by the holder (2) and/or the card (1) as the card with its holder (1, 2) is viewed from the front side.

2. A holder as set forth in claim 1, characterized in that the card holder (2) and the yo-yo (5) have there between a clamp element (12), which is releasably insertable in a locking aperture (23) present in the card holder (2) and which is designed for accommodating the yo-yo (5) and provided with fastening lugs (24, 25) taking hold of the yo-yo (5).

3. A holder as set forth in claim 2, characterized in that the clamp element (12) is provided with two clamp protrusions (14a, 14b) taking a hold behind collars (15) of the locking aperture (23) present in the card holder (2).

4. A holder as set forth in claim 3, characterized in that the locking aperture (23) has its collars (15) constitute an annular recess on the card-facing side of the card holder (2), and that the clamp protrusions (14a, 14b) are flat tongues located in said recesses.

5. A holder as set forth in claim 4, characterized in that the locking aperture (23) has its collars (15) provided with two slots (23a, 23b) of unequal widths for accommodating therethrough the clamp tongues (14a, 14b) of respectively unequal widths.

6. A holder as set forth in claim 4 or 5, characterized in that the locking aperture collar (15) has its card-facing side provided with a wedge surface (16), the clamp tongue (14a) being forcible thereover by turning the clamp element (12) relative to the card holder (2), and that alongside the wedge surface (16) is a stepped border (17), the clamp tongue (14a) colliding therewith, thus impeding a turn-back of the clamp element (12).

7. A holder as set forth in claim 6, characterized in that the locking aperture collar (15) has its card-facing side provided with another border surface (19), the clamp tongue (14a) colliding therewith after turning the clamp element (12) about 90° from the position in which the same clamp tongue (14a) has collided against the stepped border (17).

8. A holder as set forth in claim 6 or 7, characterized in that the locking aperture collar (15) has its reverse side, upon which the clamp element (12) is set along with its yo-yo (5), provided with a retainer pin (20), and the clamp element (12) has the side thereof, which comes against the card holder (2), provided with two retainer slots (22) at a 90° angular distance from each other.

9. A holder as set forth in claim 1, characterized in that the yo-yo (5) is fastened as an integral part of the card holder (2).

10. A holder as set forth in claim 1, characterized in that a microchip (10) containing an identifier code is attached to the holder (2) or the identification card (10).